

ABSTRACT OF THE DISCLOSURE

A stator coil for a radiator fan, the stator coil consists of at least two enamel wires co-axially wound together. Each of the enamel wires has opposite first and second ends extended out from the stator coil. The first and second ends of the at least two enamel wires optionally connected in different connection ways so that the stator coil is optionally formed as a uni-coil winding in parallel connection, a uni-coil winding in series connection or a multiple-coil winding to satisfy different requirements of the radiator.

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